



OPTIONS



VERSIONS

Type	Force N	Feed mm/s	Pitch of screw mm	Resolution $\mu\text{m}/\text{step}$	Current per Winding A	Resistance per Winding Ohm	Weight kg	Stroke „A“ mm	Housing Length „B“ mm	Length „A“ mm
L4118S1404-T6x1-A	350	40	1	5	1.4	2	0.35/0.40	25/50	47/72	31
L4118S1404-T6x2-A	250	55	2	10	1.4	2	0.35/0.40	25/50	47/72	31
L4118S1404-T5x5-A	120	65	5	25	1.4	2	0.35/0.40	25/50	47/72	31
L4118M1804-T6x1-A	400	25	1	5	1.8	1.1	0.39/0.44	25/50	47/72	38
L4118M1804-T6x2-A	300	45	2	10	1.8	1.1	0.39/0.44	25/50	47/72	38
L4118M1804-T5x5-A	150	65	5	25	1.8	1.1	0.39/0.44	25/50	47/72	38
L4118L1804-T6x1-A	450	37	1	5	1.8	1.75	0.49/0.54	25/50	47/72	49
L4118L1804-T6x2-A	350	50	2	10	1.8	1.75	0.49/0.54	25/50	47/72	49
L4118L1804-T5x5-A	250	60	5	25	1.8	1.75	0.49/0.54	25/50	47/72	49

ORDER IDENTIFIER

L4118S1404 -

A25 = 25 mm Stroke „A“
A50 = 50 mm Stroke „A“

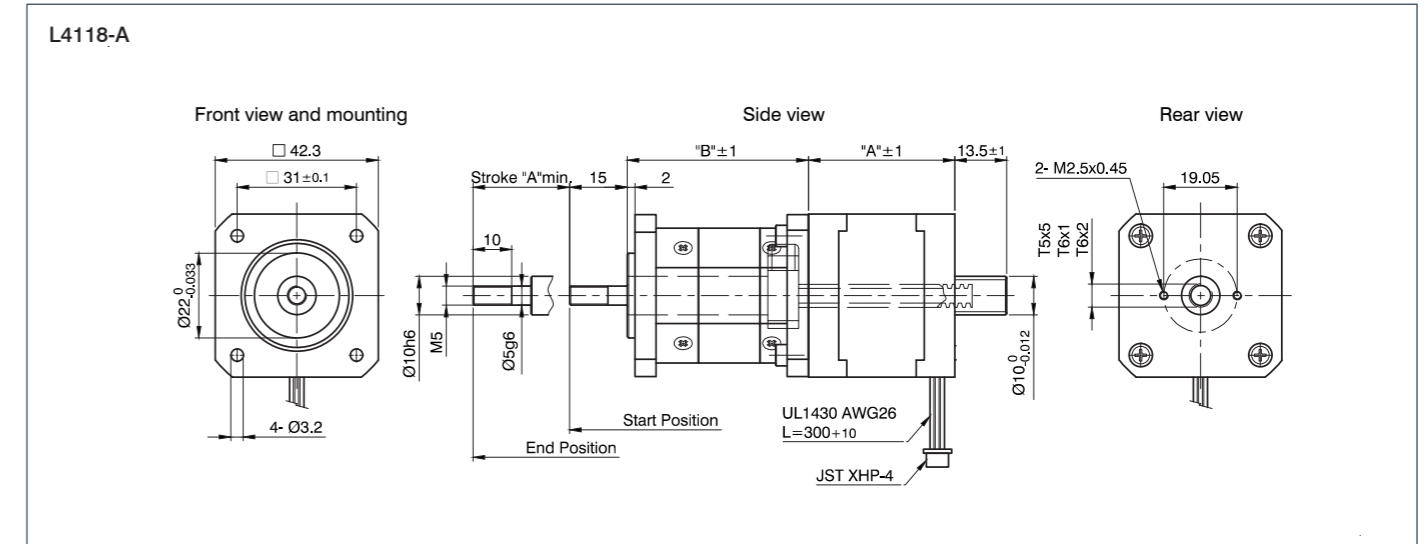


CAUTION

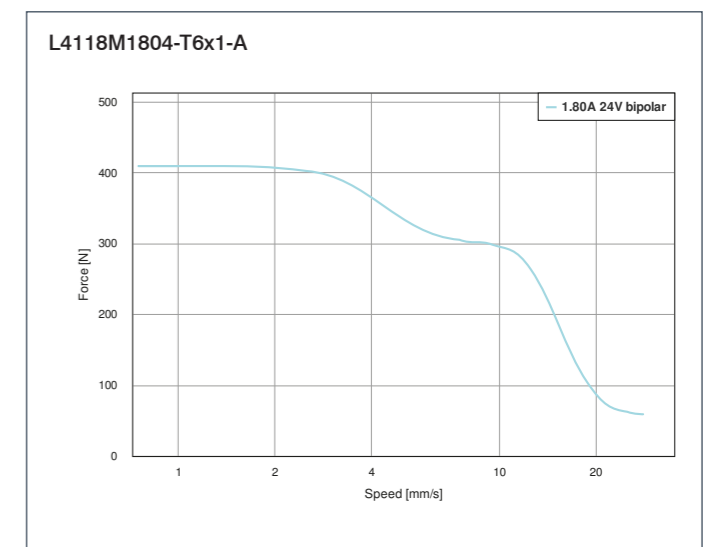
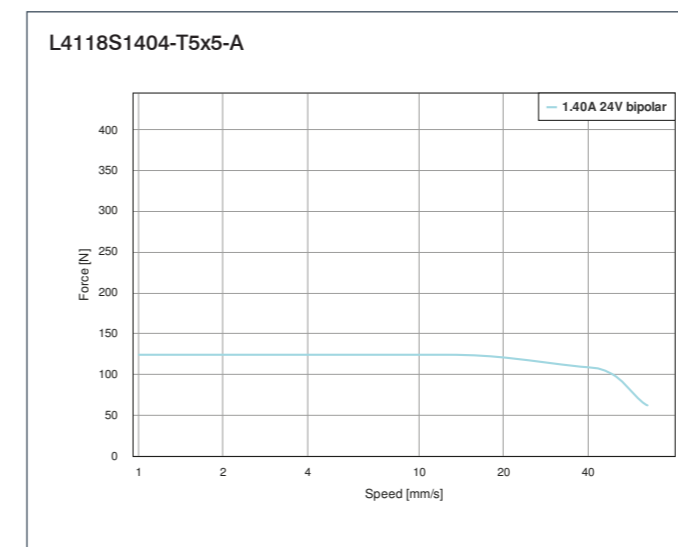
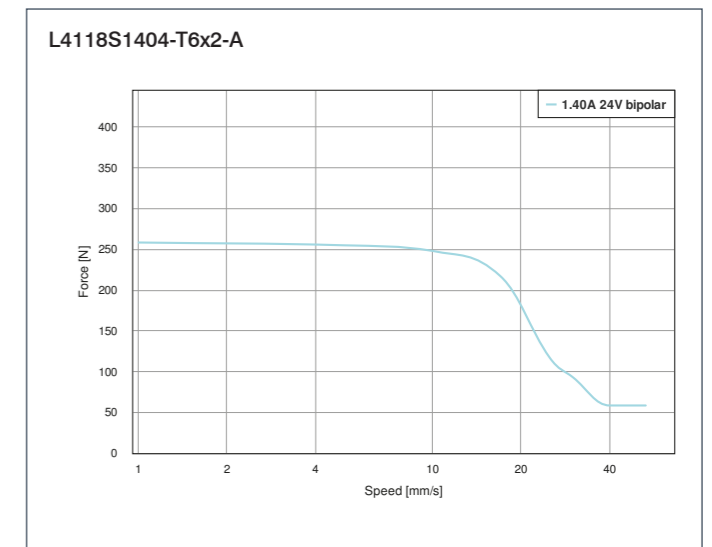
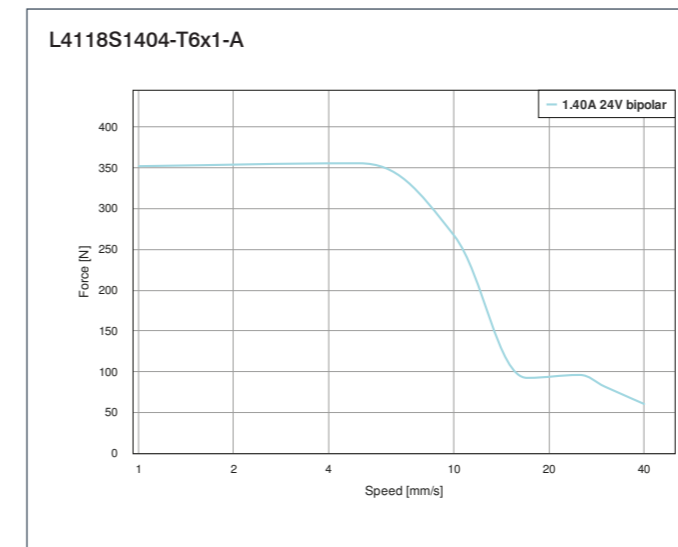
The force and power ratings specified in the data sheets are based on a duty cycle of 10% to 20% and must be reduced for higher values. Moving against fixed end stops should be avoided.



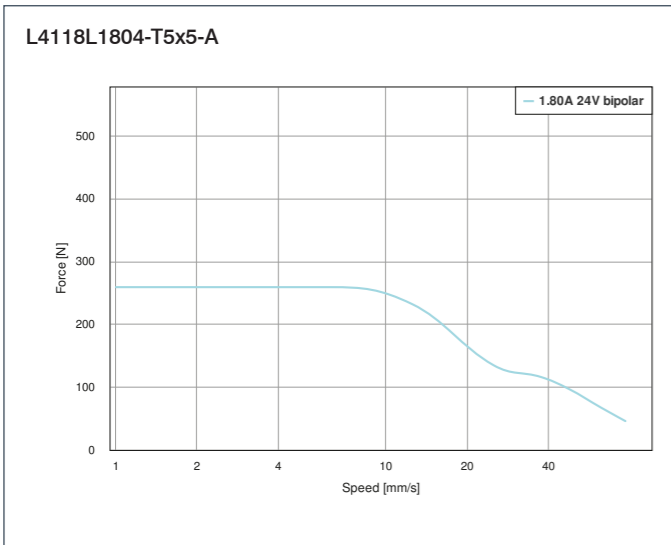
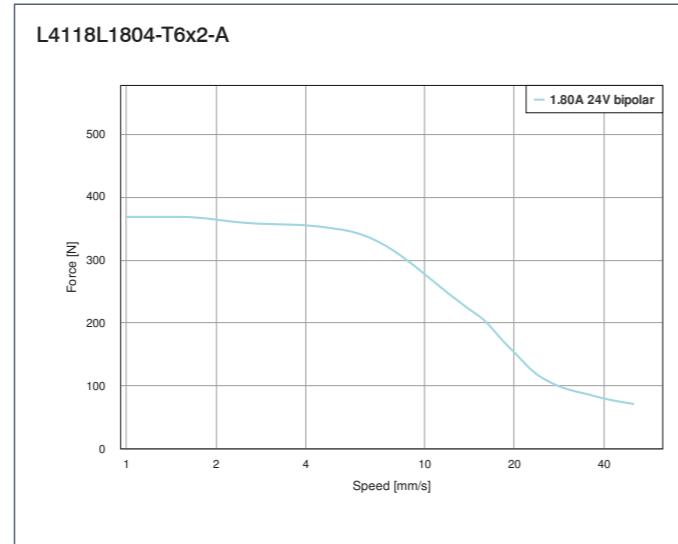
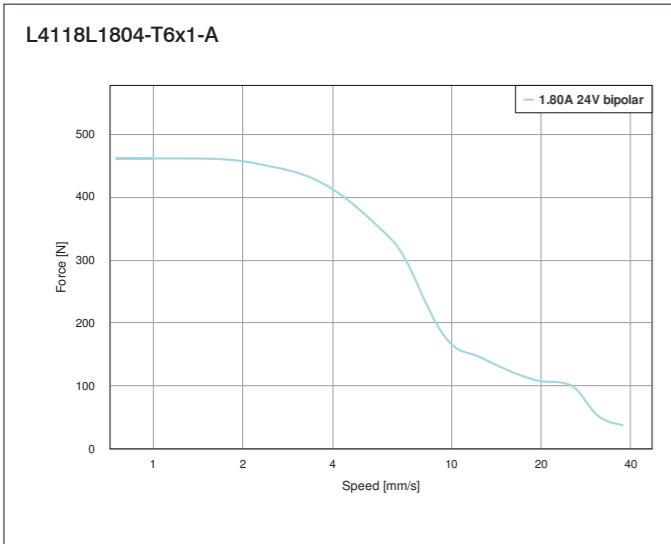
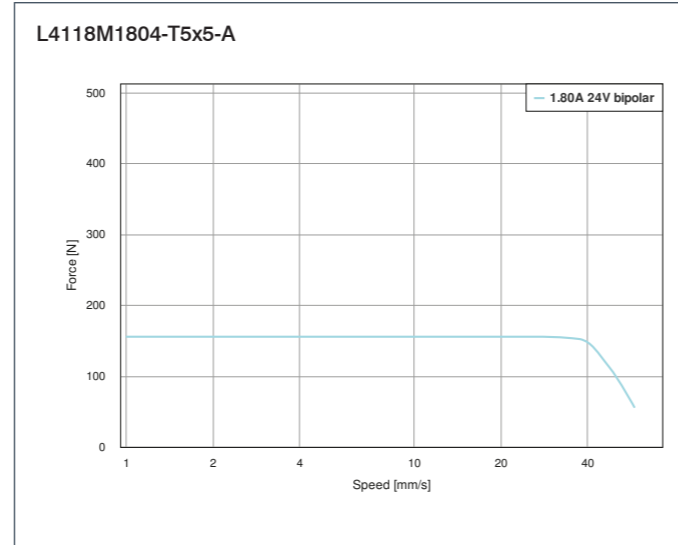
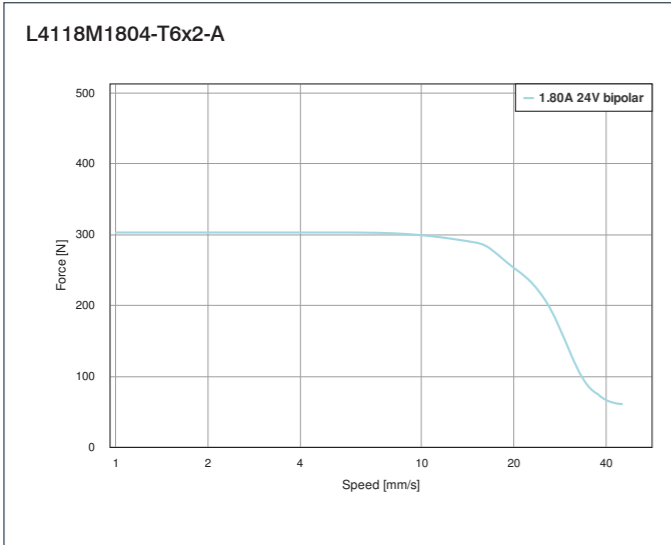
DIMENSIONS (IN MM)



TORQUE CURVES



TORQUE CURVES



Notes section with horizontal lines for writing.